20040428.ba v03_n640.bam.20040428

>From ???@??? Wed Apr 28 17:11:22 2004 +0000
Message-Id: <200404282211.i3SMB6sn020294@sco.theporch.com>
Date: Wed, 28 Apr 2004 17:10:39 CDT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3640

BOATANCHORS Digest 3640

Topics covered in this issue include:

1) Hickok 750 meter
   by "Richard Humphrey" <n6nae@ix.netcom.com>
2) Re: Hickok 750 meter
   by WA5CAB@cs.com
3) mail-exchange drive-by shooting
   by stuck in 50s <polepeeg@h-dumpty.ba-watch.org>
4) Heathkit's first radio?
   by Richard Post <postr@ohiou.edu>
5) Re: GB> Heathkit's first radio
   by Deane McIntyre <dmcintyr@ucalgary.ca>
6) WTB PRC-104
   by "N6WIG" <mikhael@brown.org>
7) Dayton look up list--AB5L
   by Michael N Hopkins <mnhopkins@juno.com>
8) Hallicrafters S27D
   by Morris Odell <morriso@vifm.org>
9) Wanted: Bendix MP-28 modulator/power supply for the TA-12 transmitter
   by "WF2U" <wf2u@starband.net>
10) Re: Dayton look up list--AB5L
   by "John K9UWA" <k9uwa@arrl.net>
11) Re: [MRCA] Wanted: Bendix MP-28 modulator/power supply for the TA-12 transmit...
   by WA5CAB@cs.com
12) Tr: Wanted: Bendix MP-28 modulator/power supply for the TA-12 transmitter
   by =?iso-8859-1?Q?Andr=E9_Guibert?= <aguibert@sympatico.ca>
13) FS: Knight Speaker, Mikes, Keys, Meters and More
   by Dave Hollander <n7rk@cox.net>
14) Viking Valiant relay
   by "J.D. Mac Aulay, WQ8U" <jmac6235@yahoo.com>
15) Re: Heathkit's first radio?
   by joe veras <k9oco@jveras.com>
16) re Dayton #3 Food Tent--take a lunch
   by Michael N Hopkins <mnhopkins@juno.com>
17) ADMINISTRIVIA: Posting Admin Requests
   by listown@nanniandjack.com (Mail List Owner)

18) AR-60 fin
    by "philip" <dgnova@erols.com>
19) "Crystal" project...
    by "Sandy W5TVW" <ebjr@i-55.com>

Message-ID: <412004412661553300@ix.netcom.com>
From: "Richard Humphrey" <n6nae@ix.netcom.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Hickok 750 meter
Date: Sun, 25 Apr 2004 23:15:53 -0700
MIME-Version: 1.0
Content-Type: multipart/alternative;
    boundary="----=_NextPart_84815C5ABAF209EF376268C8"

------=_NextPart_84815C5ABAF209EF376268C8
Content-type: text/plain; charset=US-ASCII

Hi all:

I've got a Hickok 750 tube tester which came out of a barn in Napa. Very dirty on the outside, and fleas inside! It will probably clean up just fine. Just one big problem, the meter is pfffft.

This thing must have been dropped from a height because the coil pivots are gone. Sheared off and vanished. The coil is dangling from the hair springs, making it quite useless.

I doubt anybody has a spare meter. Any meter repair shops still in existence, and will this cost more than the thing is worth?

Richard

------=_NextPart_84815C5ABAF209EF376268C8
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* *
*   ---REMAINDER OF MESSAGE TRUNCATED---   *

*   This post contains a forbidden message format   *
* (such as an attached file, a v-card, HTML formatting) *
*   Mail Lists at theporch.com only accept PLAIN TEXT   *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* *

------=_NextPart_84815C5ABAF209EF376268C8--

From: WA5CAB@cs.com
Message-ID: <24.54922a64.2dbe7b40@cs.com>
Date: Mon, 26 Apr 2004 10:48:32 EDT
Subject: Re: Hickok 750 meter
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_24.54922a64.2dbe7b40_boundary"

--part1_24.54922a64.2dbe7b40_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Richard,

I can't guess about cost but you might talk to Leonard Cartwright @ Ye Olde Meter Cellar in Auburn, CA. 530-268-9170. Leonard has fixed several meters out of mil test equipment for me over the years.

In a message dated 4/26/2004 1:13:39 AM Central Daylight Time, n6nae@ix.netcom.com writes:
> I doubt anybody has a spare meter. Any meter repair
> shops still in existence, and will this cost more than the thing is
> worth?

Robert Downs - Houston
<http://www.wa5cab.com> (Web Store)
<wa5cab@cs.com> (Primary email)
<wa5cab@houston.rr.com> (Backup email)

--part1_24.54922a64.2dbe7b40_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* *
*   ---REMAINDER OF MESSAGE TRUNCATED---   *
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* is not set to send PLAIN TEXT ONLY and needs adjusting *
* *

--part1_24.54922a64.2dbe7b40_boundary--

Date: Mon, 26 Apr 2004 14:06:51 -0400 (EDT)
From: stuck in 50s <polepeeg@h-dumpty.ba-watch.org>
Message-Id: <200404261806.i3QI6pnU026430@h-dumpty.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: mail-exchange drive-by shooting

Lost a big MTA (not Charlie's MTA) to an internet rogue-robot.

This happened Sunday.

If anyone's tried a contact, pse give it another shot.

  Thanks!

    Marty

Mime-Version: 1.0
Message-Id: <p05210608bcb429546629@[132.235.45.77]>
Date: Tue, 27 Apr 2004 11:16:36 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: Richard Post <postr@ohiou.edu>
Subject: Heathkit's first radio?
Content-Type: text/plain; charset="us-ascii" ; format="flowed"

Came across the Heath full-page ad in a 1948 Radio-News magazine.
Saw an entry for their three tube regenerative receiver. Was
available in two versions. The AC version was three tubes including a
rectifier (and power transformer. No AC-DC stuff from Heath!). The
other version was battery operated and two tubes. Batteries also
available from Heath. Showed a small pic of front panel with chassis.
I assume the cabinet was available later as a separate purchase.
Front panel was drilled with circular pattern of holes for speaker
sound. Cosmetic appearance similar to their first generation test
equipment such as a signal generator.

Should be easy enough to clone the front panel. Anyone have one of

these? Maybe provide a good image of the front panel and layout?
Schematic?

Clone would make a cool project!

73,
Rich

Boatanchor Pix
<http://www.qsl.net/kb8tad>

Mime-Version: 1.0 (Apple Message framework v613)
Content-Type: text/plain; charset=US-ASCII; format=flowed
Message-Id: <F8EB7776-9863-11D8-88FE-000A95DCD3C0@ucalgary.ca>
Content-Transfer-Encoding: 7bit
Cc: Old Tube Radios <boatanchors@theporch.com>,
        "'Glowbugs'" <glowbugs@piobaire.mines.uidaho.edu>
From: Deane McIntyre <dmcintyr@ucalgary.ca>
Subject: Re: GB> Heathkit's first radio
Date: Tue, 27 Apr 2004 10:00:15 -0600
To: Old Tube Radios <boatanchors@theporch.com>

On 27-Apr-04, at 8:52 AM, Richard Post wrote:

> Came across the Heath full-page ad in a 1948 Radio-News magazine. Saw
> an entry for their three tube regenerative receiver. Was available in
> two versions. The AC version was three tubes including a rectifier
> (and power transformer. No AC-DC stuff from Heath!). The other version
> was battery operated and two tubes. Batteries also available from
> Heath. Showed a small pic of front panel with chassis. I assume the
> cabinet was available later as a separate purchase. Front panel was
> drilled with circular pattern of holes for speaker sound. Cosmetic
> appearance similar to their first generation test equipment such as a
> signal generator.
>
> Should be easy enough to clone the front panel. Anyone have one of
> these? Maybe provide a good image of the front panel and layout?
>

The ninth edition of the Collins Radio Amateur's Handbook has a
detailed description of the AC
version of this radio, the model K-1 All Wave Beginner's Radio.
Included are the pictoral diagrams, parts list, schematic as well as a
good quality photo. Tubes used were two 12A6 (one with grids and plate
strapped together to serve as the rectifer) and one 12C8 (detector).

Will scan if anyone is interested.

73,

Deane McIntyre VE6BPO

Deane@deane.bio.ucalgary.ca
http://deane.bio.ucalgary.ca

Content-Type: text/plain; charset=iso-8859-1
Content-Disposition: inline
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
From: "N6WIG" <mikhael@brown.org>
Subject: WTB PRC-104
Date: Tue, 27 Apr 2004 09:16:51 -0700 (PDT)
Message-Id: <20040427091652.7597.h006.c000.wm@mail.brown.org.criticalpath.net>

I am looking for a good, working PRC-104 in good or better condition. Anyone have one they would like to part with? Would prefer one with the AM module if possible.
I will be MRCG meeting at SLO to save having to ship it if anyone with one will be there.
I have a PRC-74 with all accessories, AC power supply/charger for a partial trade if anyone is interested. Also have an RCH receiver with case and shock mounts as a partial trade as well.

73's

Mike

To: Old Tube Radios <boatanchors@theporch.com>
Date: Tue, 27 Apr 2004 12:54:45 -0500
Subject: Dayton look up list--AB5L
Message-ID: <20040427.125446.-158741.1.MNHopkins@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
From: Michael N Hopkins <mnhopkins@juno.com>

Just 16 days left, blinks the Dayton Hamvention 2004 Webpage.

Time to start your look-him-up list?

I drew #2368, which is five rows in on the Gate D street where outside vendors enter and three spaces to the NE.

Michael, MNHopkins@JUNO.com, ab5L
Student of Tecraft, ICM and 6 Meter's Golden Age: 1956-58

Date: Wed, 28 Apr 2004 08:39:27 +1000
From: Morris Odell <morriso@vifm.org>
Subject: Hallicrafters S27D
To: Old Tube Radios <boatanchors@theporch.com>
Message-id:
 <07A064EA6042D4118A62009027F70E77427401@nt_exchange.vifp.monash.edu.au>
MIME-version: 1.0
Content-type: text/plain
Content-transfer-encoding: 7BIT

Hi all,

I have been working on a nice S-27D recently which will eventually do service as the boatanchor FM entertainment Rx in my shack. It will replace an Eddystone 770R which can't compete with it at all for stability and great audio. Nothing like acorn tubes and those p-p 6V6s!!

My question is regarding the version. The nameplate on mine says S-27D. The manual I have from BAMA is for the S-27 A and B. I have been right through this radio while recapping it etc and noted a few minor differences in resistor values and the arrangement of the AGC feed to the IF strip. Does anyone have specific information as to how the "D" version differs from the others? I assume it's a later model but otherwise it seems pretty similar.

Of course, every micamold black rectangular paper cap in the radio was leaky as were a couple of 0.05/600 oil filled bathtubs. The bathtub audio cathode bypass caps seem OK.

This one suffered a power xfmr failure some time back and the previous owner did a very neat job of fitting in a locally made replacement. Unfortunately the 5Z3 rectifier now has purely ornamental status as the new xfmr has a single B+ winding intended for a solid state bridge rectifier, and no 5 volt filament winding. He also added a line xfmr to match the 500 ohm output to voice coil. I'm sure the power xfmr failed due to a combination of the 50 Hz supply down here and leaky coupling caps. Fortunately the audio output xfmr survived.

The only other casualty is the S meter. I will have to find or rig a replacement and fortunately I do have the scale. If someone could help me with info about the mounting arrangement and what the sensitivity of the

meter is, that would be very helpful. I assume the meter is a conventional round cased type mounted behind the square escutcheon on the panel.

73 de Morris VK3DOC

From: "WF2U" <wf2u@starband.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Wanted: Bendix MP-28 modulator/power supply for the TA-12 transmitter
Date: Tue, 27 Apr 2004 21:04:51 -0400
Message-ID: <NABBLNEJDDKECLKHCAAPEEKGKBAA.wf2u@starband.net>
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I just acquired a Bendix TA-12 transmitter (used in some British bombers in WW2) and it'd be wonderful if I could find the MP-28 modulator/power supply unit for it.

Would appreciate any leads.

Thanks,

73, Meir WF2U
Gowensville, SC

From: "John K9UWA" <k9uwa@arrl.net>
To: Old Tube Radios <boatanchors@theporch.com>
Date: Tue, 27 Apr 2004 20:23:47 -0500
MIME-Version: 1.0
Subject: Re: Dayton look up list--AB5L
Message-ID: <408EC153.2306.6D972AF@localhost>
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

> Just 16 days left, blinks the Dayton Hamvention 2004 Webpage.
>
> Time to start your look-him-up list?

Major Change this year for us.... 1762-1768 ...6 spaces and a combination with several of our friends... Kim Herron W8ZV and a couple of others.. as well as having a bunch of our "Wooden Radios" we also will have some serious collections of Boatanchors... Collins, Drake, Hammarlund, lots of parts... and a couple of rice boxes as well .... unfortunately this

year we lost a couple of old friends and I am in charge of selling off the
goodies.. Anyone want a nice Clipperton-L Amp?.. lots of other stuff
as well..

John k9uwa
ps... we are very close to the west end of the market "Food Tent" !..
that's good!

John Goller, K9UWA & Jean Goller, N9PXF
Antique Radio Restorations
k9uwa@arrl.net
Visit our Web Site at:
http://www.JohnJeanAntiqueRadio.com
4836 Ranch Road
Leo, IN 46765
USA
1-260-637-6426

From: WA5CAB@cs.com
Message-ID: <dd.9000110.2dc066c3@cs.com>
Date: Tue, 27 Apr 2004 21:45:39 EDT
Subject: Re: [MRCA] Wanted: Bendix MP-28 modulator/power supply for the TA-12
transmit...
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative; boundary="part1_dd.9000110.2dc066c3_boundary"

--part1_dd.9000110.2dc066c3_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Meir,

Don't have the MP-28 anymore. Last one I had went to Holland about a decade
ago. But I do have repro cable connectors. And a few original chassis
connectors if some Wayne Green lookalike butched the radio.

In a message dated 4/27/2004 8:09:24 PM Central Daylight Time,
wf2u@starband.net writes:
> I just acquired a Bendix TA-12 transmitter (used in some British bombers
> in WW2) and it'd be wonderful if I could find the MP-28 modulator/power
> supply unit for it.
>

Robert Downs - Houston
<http://www.wa5cab.com> (Web Store)

<wa5cab@cs.com> (Primary email)
<wa5cab@houston.rr.com> (Backup email)

--part1_dd.9000110.2dc066c3_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* *
*   ---REMAINDER OF MESSAGE TRUNCATED---   *
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* *

--part1_dd.9000110.2dc066c3_boundary--

Message-ID: <000b01c42cc4$ff6a8680$4982d1d8@b1yhpg64>
From: =?iso-8859-1?Q?Andr=E9_Guibert?= <aguibert@sympatico.ca>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Tr: Wanted: Bendix MP-28 modulator/power supply for the TA-12 transmitter
Date: Tue, 27 Apr 2004 22:02:49 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

The TA12/RA10DB/MN26 were used on Canadian built Mosquitos
and Lancasters.
Been looking for a spare one(MP28) for my complete working setup.
Meeting a vendor this weekend who is suppose to have one.
Will beleive it when I see it, you need it more than I do.
Andre
----- Original Message -----
From: WF2U <wf2u@starband.net>
To: Old Tube Radios <boatanchors@theporch.com>
Sent: Tuesday, April 27, 2004 9:04 PM
Subject: Wanted: Bendix MP-28 modulator/power supply for the TA-12
transmitter

> I just acquired a Bendix TA-12 transmitter (used in some British bombers
> in WW2) and it'd be wonderful if I could find the MP-28 modulator/power
> supply unit for it.
>
> Would appreciate any leads.

>
> Thanks,
>
> 73, Meir WF2U
> Gowensville, SC
>
>
>

Message-ID: <408F1103.863AC2FD@cox.net>
Date: Tue, 27 Apr 2004 19:03:50 -0700
From: Dave Hollander <n7rk@cox.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: FS: Knight Speaker, Mikes, Keys, Meters and More
Content-Type: text/plain; charset=iso-8859-1; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 8bit

I have the following items for sale. Prices do not include shipping. I will ship overseas.

External Matching Speaker for the Knight R-100 Receiver.....$45 plus shipping
Cosmetically excellent with no dings or scratches. Logo is rough but itís just a sticker.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

MFJ Electronic Keyer Model CMOS-8043.....$35 plus shipping

You are bidding on a MFJ Model CMOS-8043 Electronic Keyer with a built-in paddle. This is a nice compact self contained keyer with a sidetone that will work with direct or grid block keying. Works great. Includes a new 9 volt battery.
http://members.cox.net/radiostuff9/mfjkeyer.jpg
http://members.cox.net/radiostuff9/mfjkeyer2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Turner S22X Crystal Microphone.....$30 plus shipping

The unit has been tested and works. Cosmetically it has pitting but has been polished up and presents itself quite well!
http://members.cox.net/radiostuff9/mike.jpg
http://members.cox.net/radiostuff9/mike2.jpg
http://members.cox.net/radiostuff9/mike3.jpg

Eico 249 VTVM.....$25 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$35 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5, 15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Winslow Telegraph Key.....$20 plus shipping
http://members.cox.net/radiostuff9/winslow_key.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg

http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

Message-ID: <20040428021729.33624.qmail@web40805.mail.yahoo.com>
Date: Tue, 27 Apr 2004 19:17:29 -0700 (PDT)
From: "J.D. Mac Aulay, WQ8U" <jmac6235@yahoo.com>
Subject: Viking Valiant relay
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative; boundary="0-280161735-1083118649=:33206"

--0-280161735-1083118649=:33206
Content-Type: text/plain; charset=us-ascii

I need an RY-1, DPST relay, PN 22.1307 for my Viking Valiant. Does anyone have an extra for sale?

Thanks & 73
Mac
WQ8U

Do you Yahoo!?
Win a $20,000 Career Makeover at Yahoo! HotJobs
--0-280161735-1083118649=:33206
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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* is not set to send PLAIN TEXT ONLY and needs adjusting *
* *

--0-280161735-1083118649=:33206--

Message-ID: <200404280233.WAA21697@hank.bcentralhost.com>
From: joe veras <k9oco@jveras.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Heathkit's first radio?
Date: Tue, 27 Apr 2004 21:33:50 -0500 (BST)
MIME-Version: 1.0
Content-Type: text/plain; charset="utf-8"
Content-Transfer-Encoding: quoted-printable
Content-Disposition: inline

Rich-

I write a quarterly column on Vintage Radio for CQ magazine and the March 2=
004 edition featured Heath early receiver's, the K-1, K-2, and the AR-serie=
s. I took a photo of the K-1 and that leads off the column.

Photos of these Heath radios and others are on http://k9oco.com

I am still looking for information on the K-1 from anyone out there who has=
 anything beyond what is in Heath's magazine ads or flyers. It differs som=
ewhat from the K-2, which is a bit better documented.

Tnx es 73-

Joe, K9OCO

---- Richard Post <postr@ohiou.edu> wrote:
>
> Came across the Heath full-page ad in a 1948 Radio-News magazine.=20
> Saw an entry for their three tube regenerative receiver.

> Should be easy enough to clone the front panel. Anyone have one of=20
> these? Maybe provide a good image of the front panel and layout?=20

=20

To: Old Tube Radios <boatanchors@theporch.com>
Date: Tue, 27 Apr 2004 22:23:14 -0500
Subject: re Dayton #3 Food Tent--take a lunch
Message-ID: <20040427.222433.-158741.3.MNHopkins@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
From: Michael N Hopkins <mnhopkins@juno.com>

Seems the West Side Food Tent #3 "is now space numbers 1990-1994, and
2190-2194..." -- Hamvention 2004 late mailout.

I'd not have noticed that save for the fact I told them I have Asthma and
if they put me near the notorious sausage seller up near the arena they'd
have to get an ambulance in during the open hours.

Michael, MNHopkins@JUNO.com, ab5L
Student of Tecraft, ICM and 6 Meter's Golden Age: 1956-58

Message-Id: <200404281815.i3SIF1ke002686@osr506.nanniandjack.com>
From: listown@nanniandjack.com (Mail List Owner)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: ADMINISTRIVIA: Posting Admin Requests
Date: Wed, 28 Apr 2004 11:15:01 -0700 (PDT)

Gang-

Please accept this periodic posting as it is intended:
A suggestion that will help everyone on the list...

If there is a problem with your email, i.e., the list suddenly stops coming

to you, or if you have problems with someone else's mail, PLEASE address
any questions to, and seek help from:

listown@nanniandjack.com

There is really no one on the list who can help you with a problem,
and if I don't happen to see your post, nothing will happen, except
you may irritate the other list members... needlessly.

This is *especially* true of the "XXXX YYYYY your mail is bouncing, please
send me a good address"

If your mail to this person is bouncing, in all likelihood, either you
have the address a bit wrong, or s/he isn't receiving mail from ANYWHERE
especially not from the list, which is delivered as "Bulk!"

PLEASE treat the list as a symposium.
In such an environment, with many folks attending who have paid to be
here, it is unlikely you would take up the symposium's resources to
solve an individual problem with your seating...

So, if you encounter a problem, PLEASE remember to send your questions
to me, the one person who can help, at:

listown@nanniandjack.com

Thanks for your attention
--
73
Jack, W4KH/Mobile - - - BoatAnchor Mailing List Owner - - -
 listown@nanniandjack.com - "Plus ca change, plus c'est la meme chose"
     "Il n'y a que les idiots qui ne changent jamais d'idee"
Wed Apr 28 11:15:01 PDT 2004

Message-ID: <000701c42d65$2c23b160$fb042c42@l0d2m1>
From: "philip" <dgnova@erols.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: AR-60 fin
Date: Wed, 28 Apr 2004 17:09:58 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I have uploaded a PDF file of the AR-60 to my
web site at http://www.qsl.net/w3sak
 download instructions are given at the web site

This will avoid the problems I had with the JPEG
file before.

Message-ID: <007d01c42d6d$a7d5ac20$019fcdd1@s0023531634>
From: "Sandy W5TVW" <ebjr@i-55.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: "Crystal" project...
Date: Wed, 28 Apr 2004 17:10:40 -0500
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hello All,

I have in my possession a modest quantity of 80 meter crystals in FT-243 holders! Anyone who might have a 'rock bound' rig like the Hallicrafters HT-40, Heathkit DX-20/35/40/60, Elmac AF-67, Knight T-60, Johnson Adventurer, Conar etc. etc. can use these crystals. They are on 3546.6 Khz. which is a frequency tube rig guys use frequently in the evenings around 00Z to 04Z.

I had in my possession some old and some new FT-243 holders which I have reworked in installed some small mini-can HC-6/U style rocks inside (HC-49 with wire leads??) Anyway, holders/rework supplied by yours truly, crystals graciously supplied by Jim, K5MU in Texas!

If you would like to join us on 80 meters, especially this fall, when conditions quiet down again, please send me a SASE padded small envelope (the kind about 5X7" big) with postage for 2 oz. and a dollar for each crystal. {LIMIT 2 at present!} Please DON'T order them if you don't intend using them! The object of this exercise is to induce more activity on the 80 CW Glowbug/Boatanchor frequency. We will be working this frequency even in summer if it is quiet enough or signals override QRN.

Any questions, please e-mail me personally.

73 to all,
E. V. Sandy Blaize, W5TVW
40460 Edgar Traylor Road,
Hammond, LA., 70403-1930
USA

End of BOATANCHORS Digest 3640
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